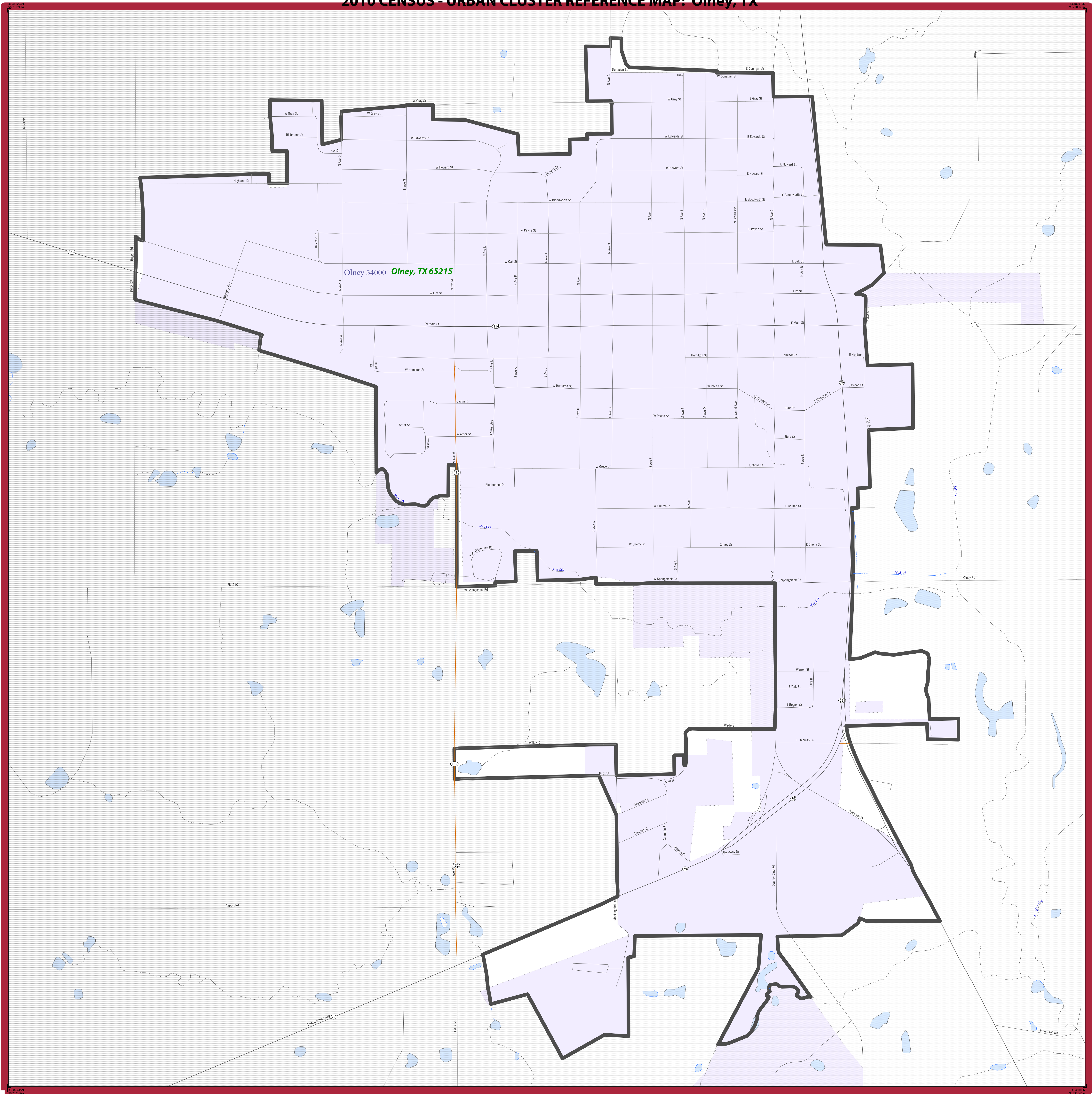


2010 CENSUS - URBAN CLUSTER REFERENCE MAP: Olney, TX



SYMBOL DESCRIPTION	SYMBOL	LABEL STYLE
International	-----	CANADA
Federal American Indian Reservation	.....	L'ANSE RES 1880
Off-Reservation Trust Land	.....	T1880
Urbanized Area	=====	Dover, DE 24580
Urban Cluster	=====	Tooele, VT 88057
State (or statistically equivalent entity)	-----	NEW YORK 36
County (or statistically equivalent entity)	-----	ERIE 029
Minor Civil Division (MCD) <sup>1,2</sup>	-----	Bristol town 07485
Consolidated City	.....	MILFORD 47500
Incorporated Place <sup>1,3</sup>	.....	Davis 18100
Census Designated Place (CDP) <sup>2</sup>	.....	Incline Village 35100

DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL
Interstate		Water Body	Pleasant Lake
U.S. Highway		Military	Fort Belvoir
State Highway		Outside Subject Area	
Other Road			
Railroad			
Perennial Stream			
Intermittent Stream			

Where international, state, county, and/or MCD boundaries coincide, the map shows the boundary symbol for only the highest-ranking of these boundaries.

1 A " " following an MCD name denotes a false MCD. A " " following a place name indicates that a false MCD exists with the same name and FIPS code as the place; the false MCD label is not shown.

2 MCD boundaries are shown in the following states in which some or all MCDs function as general-purpose governmental units: Connecticut, Illinois, Indiana, Kansas, Maine, Massachusetts, Michigan, Minnesota, Missouri, Nebraska, New Hampshire, New Jersey, New York, North Dakota, Ohio, Pennsylvania, Rhode Island, South Dakota, Vermont, and Wisconsin. (Note that Illinois and Nebraska have some counties covered by nongovernmental precincts and Missouri has most counties covered by nongovernmental townships.)

3 Place label color corresponds to the place fill color.  
Label colors: Davis Davis Davis Davis Davis

SUBJECT AREA COUNTIES ON MAP SHEET  
48503 Young

All legal boundaries and names are as of January 1, 2010. Urban areas are based on results from the 2010 Decennial Census. The boundaries shown on this map are for Census Bureau statistical data collection and tabulation purposes only; their depiction and designation for statistical purposes does not constitute a determination of jurisdictional authority or rights of ownership or entitlement.

Geographic Vintage: 2010 Census (reference date: January 1, 2010)  
Data Source: U.S. Census Bureau's MAF/TIGER database (TAB10)  
Map Created by: Geography Division: March 10, 2012

U.S. DEPARTMENT OF COMMERCE Economics and Statistics Administration U.S. Census Bureau

Projection: Albers Equal Area Conic  
Datum: NAD 83  
Spheroid: GRS 80  
1st Standard Parallel: 27 36 51  
2nd Standard Parallel: 34 43 24  
Central Meridian: -100 04 35  
Latitude of Projection's Origin: 25 50 13  
False Easting: 0  
False Northing: 0

0 161 322 483 644 805 966 1127 1288 1449 1610 1771 1932 2093 2254 2415 2576 2737 2898 3059 3220 3381 3542 3703 3864 4025 4186 4347 4508 4669 4830 4991 5152 5313 5474 5635 5796 5957 6118 6279 6440 6601 6762 6923 7084 7245 7406 7567 7728 7889 8050 8211 8372 8533 8694 8855 9016 9177 9338 9499 9660 9821 9982 10143 10304 10465 10626 10787 10948 11109 11270 11431 11592 11753 11914 12075 12236 12397 12558 12719 12880 13041 13202 13363 13524 13685 13846 14007 14168 14329 14490 14651 14812 14973 15134 15295 15456 15617 15778 15939 16100 16261 16422 16583 16744 16905 17066 17227 17388 17549 17710 17871 18032 18193 18354 18515 18676 18837 18998 19159 19320 19481 19642 19803 19964 20125 20286 20447 20608 20769 20930 21091 21252 21413 21574 21735 21896 22057 22218 22379 22540 22701 22862 23023 23184 23345 23506 23667 23828 23989 24150 24311 24472 24633 24794 24955 25116 25277 25438 25599 25760 25921 26082 26243 26404 26565 26726 26887 27048 27209 27370 27531 27692 27853 28014 28175 28336 28497 28658 28819 28980 29141 29302 29463 29624 29785 29946 30107 30268 30429 30590 30751 30912 31073 31234 31395 31556 31717 31878 32039 32200 32361 32522 32683 32844 33005 33166 33327 33488 33649 33810 33971 34132 34293 34454 34615 34776 34937 35098 35259 35420 35581 35742 35903 36064 36225 36386 36547 36708 36869 37030 37191 37352 37513 37674 37835 37996 38157 38318 38479 38640 38801 38962 39123 39284 39445 39606 39767 39928 40089 40250 40411 40572 40733 40894 41055 41216 41377 41538 41699 41860 42021 42182 42343 42504 42665 42826 42987 43148 43309 43470 43631 43792 43953 44114 44275 44436 44597 44758 44919 45080 45241 45402 45563 45724 45885 46046 46207 46368 46529 46690 46851 47012 47173 47334 47495 47656 47817 47978 48139 48300 48461 48622 48783 48944 49105 49266 49427 49588 49749 49910 50071 50232 50393 50554 50715 50876 51037 51198 51359 51520 51681 51842 52003 52164 52325 52486 52647 52808 52969 53130 53291 53452 53613 53774 53935 54096 54257 54418 54579 54740 54901 55062 55223 55384 55545 55706 55867 56028 56189 56350 56511 56672 56833 56994 57155 57316 57477 57638 57799 57960 58121 58282 58443 58604 58765 58926 59087 59248 59409 59570 59731 59892 60053 60214 60375 60536 60697 60858 61019 61180 61341 61502 61663 61824 61985 62146 62307 62468 62629 62790 62951 63112 63273 63434 63595 63756 63917 64078 64239 64400 64561 64722 64883 65044 65205 65366 65527 65688 65849 66010 66171 66332 66493 66654 66815 66976 67137 67298 67459 67620 67781 67942 68103 68264 68425 68586 68747 68908 69069 69230 69391 69552 69713 69874 70035 70196 70357 70518 70679 70840 71001 71162 71323 71484 71645 71806 71967 72128 72289 72450 72611 72772 72933 73094 73255 73416 73577 73738 73899 74060 74221 74382 74543 74704 74865 75026 75187 75348 75509 75670 75831 75992 76153 76314 76475 76636 76797 76958 77119 77280 77441 77602 77763 77924 78085 78246 78407 78568 78729 78890 79051 79212 79373 79534 79695 79856 80017 80178 80339 80500 80661 80822 80983 81144 81305 81466 81627 81788 81949 82110 82271 82432 82593 82754 82915 83076 83237 83398 83559 83720 83881 84042 84203 84364 84525 84686 84847 85008 85169 85330 85491 85652 85813 85974 86135 86296 86457 86618 86779 86940 87101 87262 87423 87584 87745 87906 88067 88228 88389 88550 88711 88872 89033 89194 89355 89516 89677 89838 90000 90161 90322 90483 90644 90805 90966 91127 91288 91449 91610 91771 91932 92093 92254 92415 92576 92737 92898 93059 93220 93381 93542 93703 93864 94025 94186 94347 94508 94669 94830 94991 95152 95313 95474 95635 95796 95957 96118 96279 96440 96601 96762 96923 97084 97245 97406 97567 97728 97889 98050 98211 98372 98533 98694 98855 99016 99177 99338 99499 99660 99821 100000

The plotted map scale is 1:2003



PARENT SHEET 1  
Total Sheets: 1  
Index Sheets: 0  
Parent Sheets: 1

UC NAME: Olney, TX  
UC CODE: 65215  
ENTITY TYPE: Urban Cluster (UC)  
ST: Texas (48)